

System Mode LK1 (continued)

Data No.	Function Name	Default	Programming Value
70	System Refresh Timer Selection	4 hr.	0 hr. (No Refresh), 4 hr., 8 hr., 12 hr., 24 hr.
71	VRS Answer Mode Selection	No	No = Automatic Answer Yes = Automated Attendant
72	Automated Attendant Answer Delay Time Assignment	3 sec.	0 sec., 3 sec., 6 sec., 12 sec., 18 sec., 24 sec., 30 sec., 36 sec., 42 sec., 48 sec.
73	Automated Attendant PBR Release Timer Assignment	20 sec.	0 sec., 10 sec., 20 sec., 30 sec., 40 sec., 50 sec., 60 sec.
74	Automated Attendant Delay Ringing Time Selection	∞	10 sec., 20 sec., 30 sec., ∞
75	Automated Attendant No Answer Disconnect Time Selection	2 min.	1 min., 2 min., 3 min., 4 min.
76	Automated Attendant No DTMF Detect Selection	Normal Call	Normal Call Release
77	Automated Attendant Access Code Assignment	Not Specified	Refer to Memory Block.
78	Fax Line Reservation Timer Selection	30 sec.	30 sec., 60 sec., 120 sec., 240 sec.
79	Call Key-Trunk Group Automatic Selection	Trunk Group 0	Trunk Group 0, Trunk Group 1, Trunk Group 2

4. TELEPHONE MODE LK4

Data No.	Function Name	Default	Programming Value
01	SLT Connected Yes/No Selection	No	No, Yes
02	Telephone to Tenant Assignment	All Telephones Tenant 0	Tenant Numbers (0~3)
03	Internal Zone Paging Selection	Group A	No, Group A, Group B, Group C
04	Ringing Line Preference Selection	No	No, Yes
05	DTMF/DP SLT Type Selection	DTMF	DP, DTMF
06	Station Number Assignment	2-digit Port Number 01: Station Number 10 Port Number 16: Station Number 25	Station Numbers (10~59)
07	Voice Mail/SLT Selection	No	No, Yes
08	Distinctive Ringing Tone to Telephone Selection	Low	Low, Medium, High
09	3-Minute Alarm Selection	No	No, Yes
10	HFU Selection	Yes	No, Yes
11	Headset Connection Selection	No	No, Yes
12	Prime Line Assignment	Non	Non, TK1, TK2, TK3, TK4, TK5, TK6
13	Attendant Group Selection	Attendant 1	Attendant 1 Attendant 2
14	Voice Call Block Selection	No = Voice/Tone Call	No, Yes No = Voice/Tone Call Yes = Tone Only
15	CO/PBX Ring Assignment (Day Mode)	Telephones connected to Port Nos. 01 and 02 ring on all incoming CO/PBX calls. Telephones connected to Port Nos. 03~06 do not ring on any incoming CO/PBX calls.	CO/PBX Trunk No. (1~6)

SECTION 4 PROGRAMMING PROCEDURES

Section 4 describes each Memory Block function and programming procedures.

EXAMPLE

PAUSE TIME SELECTION

System Data
Name

System	Data No.
1	06

Mode
Data No.

OPERATION:

1. Go off-line.

2. Enter: Mode

System

LK 1

• LK 1

3. Enter: Data No.

0 6

(Dial Pad)

Data No.	Title	Setting Data
06	PAUSE	3.0s

TIME DISPLAY		

4. Press the corresponding Dial Pad key to change Setting Data option.

- To change Pause Time from 3 seconds to 1 second, press Dial Pad key 0.

Dial 0	Dial 1	Dial 2	Dial 3	Dial 4
1 sec.	3 sec.			
Dial 5	Dial 6	Dial 7	Dial 8	Dial 9

Dial Pad key



Default

5. Pressing the CALL key will write the selected data and advance to Memory Block 1-07 (DP Interdigit Time Selection).

6. Press the SPKR key to go back on-line.

■ Additional Programming

Mode	Data No.	System Data	
		Required	May Be Required
System (LK 1)	19		
System (LK 1)	24		
System (LK 1)	25		
CO/PBX (LK 3)	01		
CO/PBX (LK 3)	91		

NOTES:

The NOTES section is used to alert the Technician of exceptions to programming.

Status indication LEDs

When Line Key 1 (System Mode) is pressed, the Line Key LED lights.

The OPERATIONS are for guiding the Technician through the procedures for programming a specific Memory Block.

Press these Dial Pad keys in this sequence.

Display

Data assigned to associated Dial Pad keys.

In some instances, additional data must be programmed before or after a specific Memory Block can be programmed. This table contains those additional Memory Blocks.

If additional information is needed on this page, some or all of the notes in the NOTES section will continue on the next page.

A brief description of the function(s) of a specific Memory Block.

GENERAL INFORMATION - PAUSE TIME SELECTION

A pause may be inserted between digits dialled on CO/PBX lines. This Memory Block Specifies the length of the pause. A pause is automatically inserted following a "behind a PBX/CTX" Access Code (for example, "0") by programming for PBX line in Memory Block 3-09 (Trunk Type Selection).

HOLD RECALL TIMER SELECTION (NON-EXCLUSIVE)

System	Data No.
1	02

OPERATION:

1. Go off-line.

2. Enter: Mode System **LK 1**

3. Enter: Data No. **0 2**
(Dial Pad)

Data No.	Title	Setting Data
02 :	HOLDRECL	1.0 m

TIME	DISPLAY	

4. Press the corresponding Dial Pad key to change the Setting Data option.

- To change 1 min. to 2 min, press Dial Pad key 1.

Dial 0	Dial 1	Dial 2	Dial 3	Dial 4
1 min.	2 min.	4 min	No Limit	
Dial 5	Dial 6	Dial 7	Dial 8	Dial 9

Dial Pad keys



Default

5. Pressing the **CALL** key will write the selected data and advance to Memory Block 1-03 (Exclusive Hold Recall Timer Selection).

6. Press the **SPKR** key to go back on-line.

■ Additional Programming

Mode	Data No.	System Data	
		Required	May Be Required
System (LK2)	03		✓

NOTES:

- Calls put on Exclusive Hold will recall using the data selected in Memory Block 1-03 (Exclusive Hold Recall Timer Selection).

GENERAL INFORMATION - HOLD RECALL TIMER SELECTION

(Non-Exclusive)

This Memory Block specifies the time interval of a non exclusively held CO/PBX call until a recall tone is generated. If "No Limit" is selected, no hold alarm tone is generated.

INTERNAL/EXTERNAL PAGING ACCESS TIME SELECTION

OPERATION:

1. Go off-line.

2. Enter: Mode System **LK 1**

3. Enter: Data No. **0 4**
(Dial Pad)

Data No.	Title	Setting Data
04 :	PAGING	90s
TIME	DISPLAY	

4. Press the corresponding Dial Pad key to change the Setting Data option.

- To change 90 sec. to 120 sec., press Dial Pad key 1.

Dial 0	Dial 1	Dial 2	Dial 3	Dial 4
90 sec.	120 sec	No Limit		
Dial 5	Dial 6	Dial 7	Dial 8	Dial 9

Dial Pad keys

 Default

5. Pressing the **CALL** key will write the selected data and advance to Memory Block 1-05 (Trunk Queuing Recall Time Selection).

6. Press the **SPKR** key to go back on-line.

■ Additional Programming

Mode	Data No.	System Data	
		Required	May Be Required
System (LK 1)	29		✓
System (LK 1)	30		✓
Telephone (LK 4)	03		✓

NOTES:

- There are five types of paging:
 - Internal Zone Paging - 71~73
 - Internal All Zone Paging - 70
 - External Paging - 75
 - All Internal/External Zone Paging - 77
- There are three selections for length of paging time: 90 sec., 120 sec., and No Limit.

GENERAL INFORMATION - INTERNAL/EXTERNAL PAGING ACCESS TIME SELECTION

This Memory Block is used to program the length of time allowed for paging.

System	Data No.
1	06

1. Go off-line.

2. Enter: Mode System

LK 1

- ▼
3. Enter: Data No.

0	6
---	---
- (Dial Pad)

Data No.	Title	Setting Data
06 :	PAUSE	3.0s
TIME	DISPLAY	

1. A pause is automatically inserted following a PBX Access Code (for example, "0") by programming CO/PBX lines as PBX in Memory Block 3-09 (Trunk Type Selection).
2. Pauses can be stored as part of System and Station Speed Dial buffers when needed.

4. Press the corresponding Dial Pad key to change the Setting Data option.
 - To change 3 sec. to 1 sec., press Dial Pad key 0.

Dial 0	Dial 1	Dial 2	Dial 3	Dial 4
1 sec.	3 sec.			
Dial 5	Dial 6	Dial 7	Dial 8	Dial 9

Dial Pad keys

 Default

5. Pressing the **CALL** key will write the selected data and advance to Memory Block 1-07 (DP Interdigit Time Selection).
6. Press the **SPKR** key to go back on-line.

Mode	Data No.	System Data	
		Required	May Be Required
System (LK1)	31		✓
CO/PBX (LK 3)	09		✓

A pause may be inserted between digits dialled on CO/PBX lines. This Memory Block Specifies the length of the pause. A pause is automatically inserted following a "behind a PBX/CTX" Access Code (for example, "0") by programming for PBX line in Memory Block 3-09 (Trunk Type Selection).

RECEIVER (PBR) RELEASE TIMER SELECTION

OPERATION:

System	Data No.
1	08

1. Go off-line.

2. Enter: Mode System **LK 1**

3. Enter: Data No. **0 8**
(Dial Pad)

Data	Title	Setting Data
0 8 :	PBR RLS	10s

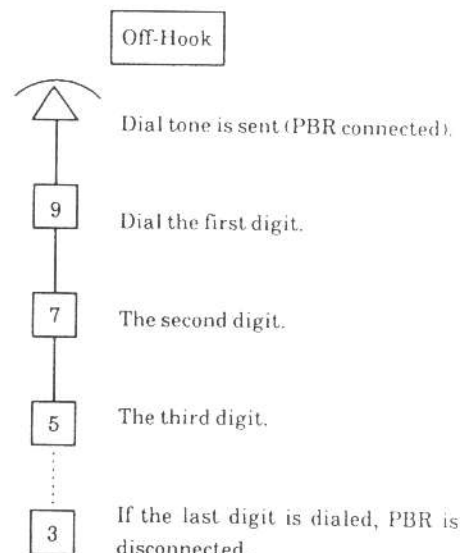
TIME	DISPLAY	

Specified
Time
(Default = 10
sec.)

Seven sec.

(MB 1, 8, and 10)

Seven sec.



4. Press the corresponding Dial Pad key to change the Setting Data option.

- To change 10 sec. to 20 sec., press Dial Pad key 2.

Dial 0	Dial 1	Dial 2	Dial 3	Dial 4
5 sec.	10 sec.	20 sec.	30 sec.	50 sec.
Dial 5	Dial 6	Dial 7	Dial 8	Dial 9
60 sec.				

Dial Pad keys

 Default

5. Pressing the **CALL** key will write the selected data and advance to Memory Block 1-09 (Doorphone Display Time Selection).

6. Press the **SPKR** key to go back on-line.

■ Additional Programming

Mode	Data No.	System Data	
		Required	May Be Required
Telephone (LK 4)	01		✓
Telephone (LK 4)	05		✓

GENERAL INFORMATION - RECEIVER (PBR) RELEASE TIMER SELECTION

This Memory Block is used to specify the time interval between each digit dialed during which a receiver circuit is connected when a DTMF type Single Line Telephone user goes off-hook and dials digits.

CO RING TRANSFER RECALL TIMER SELECTION

System	Data No.
1	10

OPERATION

1. Go off-line.

2. Enter: Mode System LK 1



3. Enter: Data No. 1 0
(Dial Pad)

Data	Title	Setting Data
1 0 :	TRF RECL	60 s
TIME	DISPLAY	

NOTES:

- Only CO/PBX line calls can be ring transferred.

4. Press the corresponding Dial Pad key to change the Setting Data option.

- To change 60 sec. to 120 sec., press Dial Pad key 2.

Dial 0	Dial 1	Dial 2	Dial 3	Dial 4
30 sec.	60 sec.	120 sec.	240 sec.	
Dial 5	Dial 6	Dial 7	Dial 8	Dial 9

Dial Pad keys



Default

5. Pressing the **CALL** key will write the selected data and advance to Memory Block 1-11 (Automatic Callback Time Selection).

6. Press the **SPKR** key to go back on-line.

■ Additional Programming

Mode	Data No.	System Data	
		Required	May Be Required
System (LK 1)	25		✓
Telephone (LK 4)	15		✓
Telephone (LK 4)	16		✓

GENERAL INFORMATION - CO RING TRANSFER RECALL TIMER SELECTION

This Memory Block specifies the time interval from CO/PBX line ringing tone transfer until a recall tone is generated to the originating telephone if the call is not answered.

AUTOMATIC REDIAL TIME SELECTION

System	Data No.
1	12

OPERATION:

1. Go off-line.

2. Enter: Mode System LK 1

3. Enter: Data No.

1	2
---	---

(Dial Pad)

Data	Title	Setting Data
1 2 :	REDIAL	15/60
TIME	DISPLAY	

4. Press the corresponding Dial Pad key to change the Setting Data option.

- To change 60 sec./90 sec. to 30 sec./30 sec., press Dial Pad key 3.

Dial 0	Dial 1	Dial 2	Dial 3	Dial 4
15/60 sec.	15/120 sec.	15/180 sec.	30/120 sec.	
Dial 5	Dial 6	Dial 7	Dial 8	Dial 9

Dial Pad keys



Default

5. Pressing the **CALL** key will write the selected data and advance to Memory Block 1-13 (Bounce Protect Time Selection).

6. Press the **SPKR** key to go back on-line.

■ Additional Programming

None

NOTES:

1. Definitions:

Calling Time: The length of time that the system will automatically ring the busy CO/PBX number. After the specified time limit, the ringing will stop.

Call Waiting Time: The length of time the system will wait before redialing the called party's station.

Call Attempts: The number of times the system will redial the busy CO/PBX number.

2. Setting Data:

Dial No.	Calling Time	Call Waiting Time	Call Attempts
0	15 sec.	60 sec.	3
1	15 sec.	120 sec.	3
2	15 sec.	180 sec.	3
3	30 sec.	120 sec.	3

GENERAL INFORMATION - AUTOMATIC REDIAL TIME SELECTION

When a called party is busy, the station user dials an Access Code and restores the handset. As programmed in this Memory Block, the system will automatically redial the busy CO/PBX number and wait the specified calling time. After the specified number of call attempts with no answer, the system will stop dialing.

HOOKFLASH START TIME SELECTION

System	Data No.
1	14

OPERATION:

1. Go off-line.

2. Enter: Mode System LK 13. Enter: Data No. 1 4
(Dial Pad)

Data No.	Title	Setting Data
1 4 :	FLSH ST	40 ms.

TIME	DISPLAY	

NOTES:

1. A hookflash during a CO/PBX call places the line on hold or sends a hookflash to the CO/PBX.
2. When a hookflash is 0.1 seconds or less, or 2.3 seconds or more, it is not considered to be a hookflash.

4. Press the corresponding Dial Pad key to change the Setting Data option.

- To change 40 ms. to 340 ms., press Dial Pad key 5.

Dial 0	Dial 1	Dial 2	Dial 3	Dial 4
40 ms.	90 ms.	140 ms.	190 ms.	240 ms.
Dial 5	Dial 6	Dial 7	Dial 8	Dial 9
340 ms.	440 ms.	540 ms.	640 ms.	740 ms.

Dial Pad keys



Default

5. Pressing the **CALL** key will write the selected data and advance to Memory Block 1-15 (Hookflash End Time Selection).6. Press the **SPKR** key to go back on-line.

■ Additional Programming

Mode	Data No.	System Data	
		Required	May Be Required
System (LK 1)	15		✓

GENERAL INFORMATION - HOOKFLASH START TIME SELECTION

This Memory Block is used to specify the start of a hookflash duration from a Single Line Telephone in order to receive a dial tone. The duration, plus the duration specified in the Hookflash End Time Memory Block, specifies the length of a valid hookflash.

CALL FORWARD BUSY/NO ANSWER TIMER SELECTION

System	Data No.
1	16

OPERATION:

1. Go off-line.

2. Enter: Mode System **LK 1**

3. Enter: Data No. **1 6**
(Dial Pad)

Data No.	Title	Setting Data
1 6 :	FWD NOANS	10 s

TIME	DISPLAY	

4. Press the corresponding Dial Pad key to change the Setting Data option.

- To change 10 sec. to 15 sec., press Dial Pad key 1.

Dial 0	Dial 1	Dial 2	Dial 3	Dial 4
10 sec.	15 sec.	20 sec.	25 sec.	30 sec.
Dial 5	Dial 6	Dial 7	Dial 8	Dial 9
60 sec.				

Dial Pad keys



Default

5. Pressing the **CALL** key will write the selected data and continue with the **CALL** key to advance to Memory Block 1-18 (Elapsed Call and SMDR Start Timer Selection).

6. Press the **SPKR** key to go back on-line.

■ Additional Programming

Mode	Data No.	System Data	
		Required	May Be Required
System (LK 1)	55		✓
Telephone (LK 4)	19		✓
Telephone (LK 4)	20		✓

NOTES:

1. CO/PBX calls will not follow the Forward unless the station is Forwarded to a Voice Mail port.

GENERAL INFORMATION - CALL FORWARD BUSY/NO ANSWER TIMER SELECTION

This Memory Block specifies the time before incoming internal calls and CO/PBX transferred calls are forwarded to another station number when the called party does not answer.

ELAPSED CALL AND SMDR START TIMER SELECTION

System	Data No.
1	18

OPERATION:

1. Go off-line.

2. Enter: Mode System LK 1



3. Enter: Data No. 1 8
(Dial Pad)

Data No.	Title	Setting Data
1 8 :	CALL START	10 s

TIME	DISPLAY	

4. Press the corresponding Dial Pad key to change the Setting Data option.

- To change 10 sec. to 20 sec., press Dial Pad key 1.

Dial 0	Dial 1	Dial 2	Dial 3	Dial 4
10 sec.	20 sec.	30 sec.		
Dial 5	Dial 6	Dial 7	Dial 8	Dial 9

Dial Pad keys



Default

5. Pressing the **CALL** key will write the selected data and advance to Memory Block 1-19 (Disconnect Time Selection).

6. Press the **SPKR** key to go back on-line.

■ Additional Programming

None

GENERAL INFORMATION - ELAPSED CALL AND SMDR START TIMER SELECTION

This Memory Block specifies the time interval after dialling before displaying the call duration time on a Multiline Terminal.

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BGM SELECTION

System	Data No.
1	22

OPERATION:

1. Go off-line.

2. Enter: Mode System LK 1



3. Enter: Data No. 2 2
(Dial Pad)

Data No.	Title	Setting Data
2 2 :	BGM	NO
TIME	DISPLAY	

4. Press the corresponding Dial Pad key to change the Setting Data option.

- To change No to Speaker, press Dial Pad key 2.

Dial 0	Dial 1	Dial 2	Dial 3	Dial 4
No	Tel	SP	Tel and SP	
Dial 5	Dial 6	Dial 7	Dial 8	Dial 9

Dial Pad keys



Default

Tel = Multiline Terminal

SP = External Speaker

5. Pressing the **CALL** key will write the selected data and advance to Memory Block 1-23 (System Speed Dial Override Selection).

6. Press the **SPKR** key to go back on-line.

■ Additional Programming

Mode	Data No.	System Data	
		Required	May Be Required
System (LK 1)	30		✓

GENERAL INFORMATION - BGM SELECTION

This Memory Block specifies if the tone from an external music source will be provided for background music to station speakers and/or external paging speaker.

SYSTEM SPEED DIAL DISPLAY STATION SELECTION

System	Data No.
1	24

OPERATION:

1. Go off-line.

2. Enter: Mode System LK 1



3. Enter: Data No. 2 4
(Dial Pad)

Data No.	Title	Setting Data
2 4 :	SPD DSP	ATT

TIME	DISPLAY	

4. Press the corresponding Dial Pad key to change the Setting Data option.

- To change Attendant Position (ports 01 and 02) to All Multiline Terminals, press Dial Pad key 1.

Dial 0	Dial 1	Dial 2	Dial 3	Dial 4
Att	All			
Dial 5	Dial 6	Dial 7	Dial 8	Dial 9

Dial Pad keys



Default

Att: Attendant Positions (ports 01 and 02)

All: All Multiline Terminals

5. Pressing the **CALL** key will write the selected data and advance to Memory Block 1-25 (Ring Transfer Selection).

6. Press the **SPKR** key to go back on-line.

■ Additional Programming

Mode	Data No.	System Data	
		Required	May Be Required
System (LK 1)	55		✓
Telephone (LK 4)	19		✓
Telephone (LK 4)	20		✓

GENERAL INFORMATION - SYSTEM SPEED DIAL DISPLAY STATION SELECTION

This Memory Block specifies the terminal that can display the telephone number of a System Speed Dial buffer.

TIME DISPLAY (12h/24h) SELECTION

System	Data No.
1	26

OPERATION:

1. Go off-line.

2. Enter: Mode System LK 1



3. Enter: Data No. 2 6
(Dial Pad)

Data No.	Title	Setting Data
2 6 :	HOURLDISP	12H

TIME	DISPLAY	

4. Press the corresponding Dial Pad key to change the Setting Data option.

- To change 12 hr. to 24 hr., press Dial Pad key 1.

Dial 0	Dial 1	Dial 2	Dial 3	Dial 4
12 hr.	24 hr.			
Dial 5	Dial 6	Dial 7	Dial 8	Dial 9

Dial Pad keys Default

5. Pressing the **CALL** key will write the selected data and advance to Memory Block 1-27 (Day/Night Mode Switching Time Assignment).

6. Press the **SPKR** key to go back on-line.

■ Additional Programming

None

GENERAL INFORMATION - TIME DISPLAY (12h/24h) SELECTION

This Memory Block is used to specify either a 12-hour (12:00 AM - 11:59 PM) or 24-hour (00:00 - 23:59) time display.

RECEIVING VOLUME SELECTION

System	Data No.
1	28

OPERATION:

1. Go off-line.

2. Enter: Mode System LK 1



3. Enter: Data No. 2 8
(Dial Pad)

Data No.	Title	Setting Data
2 8 :	RCV	DOWN

TIME	DISP LAY	

4. Press the corresponding Dial Pad key to change the Setting Data option.

- To change Down to Up, press Dial Pad key 1.

Dial 0	Dial 1	Dial 2	Dial 3	Dial 4
Down	Up			
Dial 5	Dial 6	Dial 7	Dial 8	Dial 9

Dial Pad keys



Default

Down = Return to normal

Up = Volume remains up

5. Pressing the **CALL** key will write the selected data and continue with the **CALL** key to advance to Memory Block 1-30 (External Speaker Connection Selection).

6. Press the **SPKR** key to go back on-line.

■ Additional Programming

None

GENERAL INFORMATION - RECEIVING VOLUME SELECTION

This Memory Block is used to specify whether the receiving volume is returned to normal (down) or remains (up) on a call after the handset is returned to the cradle.

EXTERNAL SPEAKER CONNECTION SELECTION

System	Data No.
1	30

OPERATION:

1. Go off-line.

2. Enter: Mode System LK 1



3. Enter: Data No. 3 0
(Dial Pad)

Data No.	Title	Setting Data
3 0 :	ESP CONN	YS

TIME	DISPLAY	

4. Press the corresponding Dial Pad key to change the Setting Data option.

- To change Yes to No, press Dial Pad key 0.

Dial 0	Dial 1	Dial 2	Dial 3	Dial 4
No	Yes			
Dial 5	Dial 6	Dial 7	Dial 8	Dial 9

Dial Pad keys



Default

Yes = External Speaker connected

No = External Speaker not connected

5. Pressing the **CALL** key will write the selected data and advance to Memory Block 1-31 (PBX Access Code Assignment).

6. Press the **SPKR** key to go back on-line.

■ Additional Programming

None

GENERAL INFORMATION - EXTERNAL SPEAKER CONNECTION SELECTION

This Memory Block is used to specify whether an external speaker is connected to the system.

PRIVATE LINE ASSIGNMENT

System	Data No.
1	32

OPERATION:

1. Go off-line.

2. Enter: Mode System LK 1

3. Enter: Data No.

3	2
---	---

(Dial Pad)

Combination				
Data No.	Title	No. (1~2)	CO No. (01 ~	Tel Port No. (01 ~ 16)
3 2 :	P	1	C	TT

TIME DISPLAY				

4. Use the Dial Pad key to enter data.

- Example: CO line 5 is assigned as Private Line for Tel. Port No. 11.

←

*

 ,

#

 → : To move cursor.Dial pad

0

9

 : To enter CO No.

HOLD

 key : To clear all data when cursor is at CO No.

Default	Not Specified
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5. Press the **CALL** key to write the data and advance to the second Private Line Assignment.6. After entering the desired data, press the **CALL** key to write that data and advance to Memory Block 1-33 (Doorphone Connection Selection).7. Press the **SPKR** key to go back on-line.

NOTES:

1. A maximum of two Private Lines can be assigned.
2. The two Private Lines can be assigned in any combination (refer to chart below).
3. Private Lines can be assigned to Single Line Telephones.

Combination Chart

Private Line 1	Tel #	
	Tel #	
Private Line 2	Tel #	
	Tel #	

■ Additional Programming

Mode	Data No.	System Data	
		Required	May Be Required
Tenant (LK 2)	01		✓

GENERAL INFORMATION - PRIVATE LINE ASSIGNMENT

This Memory Block is used to assign an outside line for use as a Private Line. The Private Line cannot be seized by any other telephone, and no LED indication is provided to other terminals.

SLT HOOKFLASH SIGNAL SELECTION

System	Data No.
1	34

OPERATION:

1. Go off-line.

2. Enter: Mode System LK 1

3. Enter: Data No.

3	4
---	---

(Dial Pad)

Data No.	Title	Setting Data
3 4 :	SIGNAL	HOLD

TIME	DISPLAY	

NOTES:

1. If Hold is specified, the CO/PBX line is put on Exclusive Hold.
2. If FLASH is specified, a timed hookflash signal is sent to the outside line.

4. Press the corresponding Dial Pad key to change the Setting Data option.

- To change Hold to Flash, press Dial Pad key 1.

Dial 0	Dial 1	Dial 2	Dial 3	Dial 4
Hold	Flash			
Dial 5	Dial 6	Dial 7	Dial 8	Dial 9

Dial Pad keys

--

 Default
5. Pressing the **CALL** key will write the selected data and advance to Memory Block 1-35 (Station Master Hunt Number Selection).6. Press the **SPKR** key to go back on-line.

■ Additional Programming

Mode	Data No.	System Data	
		Required	May Be Required
Telephone (LK 4)	01		√

GENERAL INFORMATION - SLT HOOKFLASH SIGNAL SELECTION

This Memory Block is used to specify whether a line is held, or if behind a PBX, a hookflash signal is sent to the CO/PBX when a Single Line Telephone user performs a hookflash.

CO/PBX ACCESS/RELEASE SELECTION

System	Data No.
1	36

OPERATION:

1. Go off-line.

2. Enter: Mode System LK 1



3. Enter: Data No. 3 6
(Dial Pad)

Data No.	Title	Setting Data
3 6 :	RELEASE	NO
TIME	DISPLAY	

4. Press the corresponding Dial Pad key to change the Setting Data option.

- To change No to Yes, press Dial Pad key 1.

Dial 0	Dial 1	Dial 2	Dial 3	Dial 4
No	Yes			
Dial 5	Dial 6	Dial 7	Dial 8	Dial 9

Dial Pad keys



Default

5. Pressing the **CALL** key will write the selected data and advance to Memory Block 1-37 (VRS Message Recording Time Selection).

6. Press the **SPKR** key to go back on-line.

■ Additional Programming

None

GENERAL INFORMATION - ON-HOOK DIALING/RELEASE SELECTION

This Memory Block is used to determine whether a CO/PBX line disconnects or no response is provided when pressing a CO/PBX line key that is already accessed.

VRS AUTOMATIC ANSWER/AUTOMATED ATTENDANT (NIGHT) SELECTION

System	Data No.
1	38

OPERATION:

1. Go off-line.

2. Enter: Mode System LK 1



3. Enter: Data No. 3 8
(Dial Pad)

Data No.	Title	Setting Data
3 8 :	VRS NT	NO

TIME	DISPLAY	

4. Press the corresponding Dial Pad key to change the Setting Data option.

- To change No to Yes, press Dial Pad key 1.

Dial 0	Dial 1	Dial 2	Dial 3	Dial 4
NO	YES			
Dial 5	Dial 6	Dial 7	Dial 8	Dial 9

Dial Pad keys



Default

No = No Automatic Answer/Automated Attendant

Yes = Automatic Answer/Automated Attendant

5. Pressing the **CALL** key will write the selected data and advance to Memory Block 1-39 [VRS Automatic Answer/Automated Attendant (Day) Selection].

6. Press the **SPKR** key to go back on-line.

■ Additional Programming

Refer to Section 6 - Guide to Feature Programming in this chapter.

GENERAL INFORMATION - VRS AUTOMATIC ANSWER/AUTOMATED ATTENDANT (NIGHT) SELECTION

This Memory Block is used to specify whether VRS Automatic Answer/Automated Attendant (Night) is allowed or denied.

VRS AUTOMATIC ANSWER/AUTOMATED ATTENDANT (WEEKEND) SELECTION

System	Data No.
1	40

OPERATION:

1. Go off-line.

2. Enter: Mode System LK 1



3. Enter: Data No. 4 0
(Dial Pad)

Data No.	Title	Setting Data
4 0 :	VRS WK	NO

TIME	DISPLAY	

4. Press the corresponding Dial Pad key to change the Setting Data option.

- To change No to Yes, press Dial Pad key 1.

Dial 0	Dial 1	Dial 2	Dial 3	Dial 4
NO	YES			
Dial 5	Dial 6	Dial 7	Dial 8	Dial 9

Dial Pad keys



Default

No = No Automatic Answer/Automated Attendant

Yes = Automatic Answer/Automated Attendant

5. Pressing the **CALL** key will write the selected data and advance to Memory Block 1-41 (VRS Manual Answer Selection).

6. Press the **SPKR** key to go back on-line.

■ Additional Programming

Refer to Section 6 - Guide to Feature Programming in this chapter.

GENERAL INFORMATION - VRS AUTOMATIC ANSWER/AUTOMATED ATTENDANT (WEEKEND) SELECTION

This Memory Block is used to specify whether VRS Automatic Answer/Automated Attendant (Weekend) is allowed or denied.

VRS AUTOMATIC ANSWER/AUTOMATED ATTENDANT (NIGHT) TIME ASSIGNMENT

System	Data No.
1	42

OPERATION:

1. Go off-line.

2. Enter: Mode System LK 1

3. Enter: Data No. 4 2
(Dial Pad)

Data No.	Title	Setting Data
4 2 :	VRS NTTM	:

TIME	DISPLAY	

4. Enter the data by using the Dial Pad.

- Example: To switch time, enter 20:00

← * , # → : To move cursor.

Dial pad 0 9 : To enter Setting Data.

HOLD key : To clear all data when cursor is at Data No.

Default	Not Specified
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5. Pressing the **CALL** key will write the selected data and advance to Memory Block 1-43 [VRS Automatic Answer/Automated Attendant (Day) Time Assignment].

6. Press the **SPKR** key to go back on-line.

■ Additional Programming

Refer to Section 6 - Guide to Feature Programming in this chapter.

GENERAL INFORMATION - VRS AUTOMATIC ANSWER/AUTOMATED ATTENDANT (NIGHT) TIME ASSIGNMENT

This Memory Block is used to allow automatic switching of the Automatic Answer/Automated Attendant feature into VRS Automatic Answer Night Mode.

VRS AUTOMATIC ANSWER/AUTOMATED ATTENDANT (OFF) TIME ASSIGNMENT

System	Data No.
1	44

OPERATION:

1. Go off-line.

2. Enter: Mode System LK 1



3. Enter: Data No. 4 4
(Dial Pad)

Data No.	Title	Setting Data
4 4 :	VRS OFTM	:

TIME	DISPLAY	

4. Enter the data by using the Dial Pad.

- Example: To switch time, enter 08:00

← * , # → : To move cursor.

Dial pad 0 9 : To enter Setting Data.

HOLD key : To clear all data when cursor is at Data No.

Default	Not Specified
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5. Pressing the **CALL** key will write the selected data and advance to Memory Block 1-45 (Doorphone Preference Selection).
6. Press the **SPKR** key to go back on-line.

■ Additional Programming

Refer to Section 6 - Guide to Feature Programming in this chapter.

GENERAL INFORMATION - VRS AUTOMATIC ANSWER/AUTOMATED ATTENDANT (OFF) TIME ASSIGNMENT

This Memory Block is used to automatically switch off the Automatic Answer/Automated Attendant feature.